

PROJECTEURS

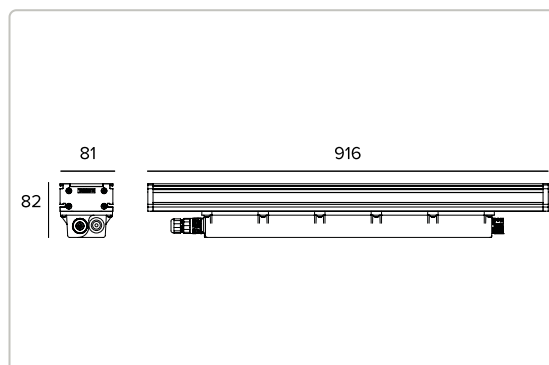
Jedi Projecteur - L. 916mm

Code
1E2643

TEMPÉRATURE DE COULEUR	DISTRIBUTION LUMINEUSE	OUTPUT
3000K 80	Wall Washer	40W 3858lm

ALIMENTATION CONTRÔLE COULEUR

220-240Vac
DALI



Les données sur le dessin sont exprimées en mm.



The diagram shows a light beam with a beam spread of 28°. The beam diameter at 1m is 0.55m, and at 3m it is 1.66m. The beam diameter at 5m is 2.77m. The beam diameter at 7.5m is 4.16m. The beam diameter at 10m is 5.55m. The beam diameter at 15m is 8.33m. The beam diameter at 20m is 11.11m. The beam diameter at 25m is 13.89m. The beam diameter at 30m is 16.67m. The beam diameter at 35m is 19.44m. The beam diameter at 40m is 22.22m. The beam diameter at 45m is 25.00m. The beam diameter at 50m is 27.78m. The beam diameter at 55m is 30.56m. The beam diameter at 60m is 33.33m. The beam diameter at 65m is 36.11m. The beam diameter at 70m is 38.89m. The beam diameter at 75m is 41.67m. The beam diameter at 80m is 44.44m. The beam diameter at 85m is 47.22m. The beam diameter at 90m is 50.00m. The beam diameter at 95m is 52.78m. The beam diameter at 100m is 55.56m. The beam diameter at 105m is 58.33m. The beam diameter at 110m is 61.11m. The beam diameter at 115m is 63.89m. The beam diameter at 120m is 66.67m. The beam diameter at 125m is 69.44m. The beam diameter at 130m is 72.22m. The beam diameter at 135m is 75.00m. The beam diameter at 140m is 77.78m. The beam diameter at 145m is 80.56m. The beam diameter at 150m is 83.33m. The beam diameter at 155m is 86.11m. The beam diameter at 160m is 88.89m. The beam diameter at 165m is 91.67m. The beam diameter at 170m is 94.44m. The beam diameter at 175m is 97.22m. The beam diameter at 180m is 100.00m. The beam diameter at 185m is 102.78m. The beam diameter at 190m is 105.56m. The beam diameter at 195m is 108.33m. The beam diameter at 200m is 111.11m. The beam diameter at 205m is 113.89m. The beam diameter at 210m is 116.67m. The beam diameter at 215m is 119.44m. The beam diameter at 220m is 122.22m. The beam diameter at 225m is 125.00m. The beam diameter at 230m is 127.78m. The beam diameter at 235m is 130.56m. The beam diameter at 240m is 133.33m. The beam diameter at 245m is 136.11m. The beam diameter at 250m is 138.89m. The beam diameter at 255m is 141.67m. The beam diameter at 260m is 144.44m. The beam diameter at 265m is 147.22m. The beam diameter at 270m is 150.00m. The beam diameter at 275m is 152.78m. The beam diameter at 280m is 155.56m. The beam diameter at 285m is 158.33m. The beam diameter at 290m is 161.11m. The beam diameter at 295m is 163.89m. The beam diameter at 300m is 166.67m. The beam diameter at 305m is 169.44m. The beam diameter at 310m is 172.22m. The beam diameter at 315m is 175.00m. The beam diameter at 320m is 177.78m. The beam diameter at 325m is 180.56m. The beam diameter at 330m is 183.33m. The beam diameter at 335m is 186.11m. The beam diameter at 340m is 188.89m. The beam diameter at 345m is 191.67m. The beam diameter at 350m is 194.44m. The beam diameter at 355m is 197.22m. The beam diameter at 360m is 200.00m. The beam diameter at 365m is 202.78m. The beam diameter at 370m is 205.56m. The beam diameter at 375m is 208.33m. The beam diameter at 380m is 211.11m. The beam diameter at 385m is 213.89m. The beam diameter at 390m is 216.67m. The beam diameter at 395m is 219.44m. The beam diameter at 400m is 222.22m. The beam diameter at 405m is 225.00m. The beam diameter at 410m is 227.78m. The beam diameter at 415m is 230.56m. The beam diameter at 420m is 233.33m. The beam diameter at 425m is 236.11m. The beam diameter at 430m is 238.89m. The beam diameter at 435m is 241.67m. The beam diameter at 440m is 244.44m. The beam diameter at 445m is 247.22m. The beam diameter at 450m is 250.00m. The beam diameter at 455m is 252.78m. The beam diameter at 460m is 255.56m. The beam diameter at 465m is 258.33m. The beam diameter at 470m is 261.11m. The beam diameter at 475m is 263.89m. The beam diameter at 480m is 266.67m. The beam diameter at 485m is 269.44m. The beam diameter at 490m is 272.22m. The beam diameter at 495m is 275.00m. The beam diameter at 500m is 277.78m. The beam diameter at 505m is 280.56m. The beam diameter at 510m is 283.33m. The beam diameter at 515m is 286.11m. The beam diameter at 520m is 288.89m. The beam diameter at 525m is 291.67m. The beam diameter at 530m is 294.44m. The beam diameter at 535m is 297.22m. The beam diameter at 540m is 300.00m. The beam diameter at 545m is 302.78m. The beam diameter at 550m is 305.56m. The beam diameter at 555m is 308.33m. The beam diameter at 560m is 311.11m. The beam diameter at 565m is 313.89m. The beam diameter at 570m is 316.67m. The beam diameter at 575m is 319.44m. The beam diameter at 580m is 322.22m. The beam diameter at 585m is 325.00m. The beam diameter at 590m is 327.78m. The beam diameter at 595m is 330.56m. The beam diameter at 600m is 333.33m. The beam diameter at 605m is 336.11m. The beam diameter at 610m is 338.89m. The beam diameter at 615m is 341.67m. The beam diameter at 620m is 344.44m. The beam diameter at 625m is 347.22m. The beam diameter at 630m is 350.00m. The beam diameter at 635m is 352.78m. The beam diameter at 640m is 355.56m. The beam diameter at 645m is 358.33m. The beam diameter at 650m is 361.11m. The beam diameter at 655m is 363.89m. The beam diameter at 660m is 366.67m. The beam diameter at 665m is 369.44m. The beam diameter at 670m is 372.22m. The beam diameter at 675m is 375.00m. The beam diameter at 680m is 377.78m. The beam diameter at 685m is 380.56m. The beam diameter at 690m is 383.33m. The beam diameter at 695m is 386.11m. The beam diameter at 700m is 388.89m. The beam diameter at 705m is 391.67m. The beam diameter at 710m is 394.44m. The beam diameter at 715m is 397.22m. The beam diameter at 720m is 400.00m. The beam diameter at 725m is 402.78m. The beam diameter at 730m is 405.56m. The beam diameter at 735m is 408.33m. The beam diameter at 740m is 411.11m. The beam diameter at 745m is 413.89m. The beam diameter at 750m is 416.67m. The beam diameter at 755m is 419.44m. The beam diameter at 760m is 422.22m. The beam diameter at 765m is 425.00m. The beam diameter at 770m is 427.78m. The beam diameter at 775m is 430.56m. The beam diameter at 780m is 433.33m. The beam diameter at 785m is 436.11m. The beam diameter at 790m is 438.89m. The beam diameter at 795m is 441.67m. The beam diameter at 800m is 444.44m. The beam diameter at 805m is 447.22m. The beam diameter at 810m is 450.00m. The beam diameter at 815m is 452.78m. The beam diameter at 820m is 455.56m. The beam diameter at 825m is 458.33m. The beam diameter at 830m is 461.11m. The beam diameter at 835m is 463.89m. The beam diameter at 840m is 466.67m. The beam diameter at 845m is 469.44m. The beam diameter at 850m is 472.22m. The beam diameter at 855m is 475.00m. The beam diameter at 860m is 477.78m. The beam diameter at 865m is 480.56m. The beam diameter at 870m is 483.33m. The beam diameter at 875m is 486.11m. The beam diameter at 880m is 488.89m. The beam diameter at 885m is 491.67m. The beam diameter at 890m is 494.44m. The beam diameter at 895m is 497.22m. The beam diameter at 900m is 500.00m. The beam diameter at 905m is 502.78m. The beam diameter at 910m is 505.56m. The beam diameter at 915m is 508.33m. The beam diameter at 920m is 511.11m. The beam diameter at 925m is 513.89m. The beam diameter at 930m is 516.67m. The beam diameter at 935m is 519.44m. The beam diameter at 940m is 522.22m. The beam diameter at 945m is 525.00m. The beam diameter at 950m is 527.78m. The beam diameter at 955m is 530.56m. The beam diameter at 960m is 533.33m. The beam diameter at 965m is 536.11m. The beam diameter at 970m is 538.89m. The beam diameter at 975m is 541.67m. The beam diameter at 980m is 544.44m. The beam diameter at 985m is 547.22m. The beam diameter at 990m is 550.00m. The beam diameter at 995m is 552.78m. The beam diameter at 1000m is 555.56m. The beam diameter at 1005m is 558.33m. The beam diameter at 1010m is 561.11m. The beam diameter at 1015m is 563.89m. The beam diameter at 1020m is 566.67m. The beam diameter at 1025m is 569.44m. The beam diameter at 1030m is 572.22m. The beam diameter at 1035m is 575.00m. The beam diameter at 1040m is 577.78m. The beam diameter at 1045m is 580.56m. The beam diameter at 1050m is 583.33m. The beam diameter at 1055m is 586.11m. The beam diameter at 1060m is 588.89m. The beam diameter at 1065m is 591.67m. The beam diameter at 1070m is 594.44m. The beam diameter at 1075m is 597.22m. The beam diameter at 1080m is 600.00m. The beam diameter at 1085m is 602.78m. The beam diameter at 1090m is 605.56m. The beam diameter at 1095m is 608.33m. The beam diameter at 1100m is 611.11m. The beam diameter at 1105m is 613.89m. The beam diameter at 1110m is 616.67m. The beam diameter at 1115m is 619.44m. The beam diameter at 1120m is 622.22m. The beam diameter at 1125m is 625.00m. The beam diameter at 1130m is 627.78m. The beam diameter at 1135m is 630.56m. The beam diameter at 1140m is 633.33m. The beam diameter at 1145m is 636.11m. The beam diameter at 1150m is 638.89m. The beam diameter at 1155m is 641.67m. The beam diameter at 1160m is 644.44m. The beam diameter at 1165m is 647.22m. The beam diameter at 1170m is 650.00m. The beam diameter at 1175m is 652.78m. The beam diameter at 1180m is 655.56m. The beam diameter at 1185m is 658.33m. The beam diameter at 1190m is 661.11m. The beam diameter at 1195m is 663.89m. The beam diameter at 1200m is 666.67m. The beam diameter at 1205m is 669.44m. The beam diameter at 1210m is 672.22m. The beam diameter at 1215m is 675.00m. The beam diameter at 1220m is 677.78m. The beam diameter at 1225m is 680.56m. The beam diameter at 1230m is 683.33m. The beam diameter at 1235m is 686.11m. The beam diameter at 1240m is 688.89m. The beam diameter at 1245m is 691.67m. The beam diameter at 1250m is 694.44m. The beam diameter at 1255m is 697.22m. The beam diameter at 1260m is 700.00m. The beam diameter at 1265m is 702.78m. The beam diameter at 1270m is 705.56m. The beam diameter at 1275m is 708.33m. The beam diameter at 1280m is 711.11m. The beam diameter at 1285m is 713.89m. The beam diameter at 1290m is 716.67m. The beam diameter at 1295m is 719.44m. The beam diameter at 1300m is 722.22m. The beam diameter at 1305m is 725.00m. The beam diameter at 1310m is 727.78m. The beam diameter at 1315m is 730.56m. The beam diameter at 1320m is 733.33m. The beam diameter at 1325m is 736.11m. The beam diameter at 1330m is 738.89m. The beam diameter at 1335m is 741.67m. The beam diameter at 1340m is 744.44m. The beam diameter at 1345m is 747.22m. The beam diameter at 1350m is 750.00m. The beam diameter at 1355m is 752.78m. The beam diameter at 1360m is 755.56m. The beam diameter at 1365m is 758.33m. The beam diameter at 1370m is 761.11m. The beam diameter at 1375m is 763.89m. The beam diameter at 1380m is 766.67m. The beam diameter at 1385m is 769.44m. The beam diameter at 1390m is 772.22m. The beam diameter at 1395m is 775.00m. The beam diameter at 1400m is 777.78m. The beam diameter at 1405m is 780.56m. The beam diameter at 1410m is 783.33m. The beam diameter at 1415m is 786.11m. The beam diameter at 1420m is 788.89m. The beam diameter at 1425m is 791.67m. The beam diameter at 1430m is 794.44m. The beam diameter at 1435m is 797.22m. The beam diameter at 1440m is 800.00m. The beam diameter at 1445m is 802.78m. The beam diameter at 1450m is 805.56m. The beam diameter at 1455m is 808.33m. The beam diameter at 1460m is 811.11m. The beam diameter at 1465m is 813.89m. The beam diameter at 1470m is 816.67m. The beam diameter at 1475m is 819.44m. The beam diameter at 1480m is 822.22m. The beam diameter at 1485m is 825.00m. The beam diameter at 1490m is 827.78m. The beam diameter at 1495m is 830.56m. The beam diameter at 1500m is 833.33m. The beam diameter at 1505m is 836.11m. The beam diameter at 1510m is 838.89m. The beam diameter at 1515m is 841.67m. The beam diameter at 1520m is 844.44m. The beam diameter at 1525m is 847.22m. 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The beam diameter at 2030m is 1127.78m. The beam diameter at 2035m is 1130.56m. The beam diameter at 2040m is 1133.33m. The beam diameter at 2045m is 1136.11m. The beam diameter at 2050m is 1138.89m. The beam diameter at 2055m is 1141.67m. The beam diameter at 2060m is 1144.44m. The beam diameter at 2065m is 1147.22m. The beam diameter at 2070m is 1150.00m. The beam diameter at 2075m is 1152.78m. The beam diameter at 2080m is 1155.56m. The beam diameter at 2085m is 1158.33m. The beam diameter at 2090m is 1161.11m. The beam diameter at 2095m is 1163.89m. The beam diameter at 2100m is 1166.67m. The beam diameter at 2105m is 1169.44m. The beam diameter at 2110m is 1172.22m. The beam diameter at 2115m is 1175.00m. The beam diameter at 2120m is 1177.78m. The beam diameter at 2125m is 1180.56m. The beam diameter at 2130m is 1183.33m. The beam diameter at 2135m is 1186.11m. The beam diameter at 2140m is 1188.89m. The beam diameter at 2145m is 1191.67m. The beam diameter at 2150m is 1194.44m. 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The beam diameter at 2655m is 1475.00m. The beam diameter at 2660m is 1477.78m. The beam diameter at 2665m is 1480.56m. The beam diameter at 2670m is 1483.33m. The beam diameter at 2675m is 1486.11m. The beam diameter at 2680m is 1488.89m. The beam diameter at 2685m is 1491.67m. The beam diameter at 2690m is 1494.44m. The beam diameter at 2695m is 1497.22m. The beam diameter at 2700m is 1500.00m. The beam diameter at 2705m is 1502.78m. The beam diameter at 2710m is 1505.56m. The beam diameter at 2715m is 1508.33m. The beam diameter at 2720m is 1511.11m. The beam diameter at 2725m is 1513.89m. The beam diameter at 2730m is 1516.67m. The beam diameter at 2735m is 1519.44m. The beam diameter at 2740m is 1522.22m. The beam diameter at 2745m is 1525.00m. The beam diameter at 2750m is 1527.78m. The beam diameter at 2755m is 1530.56m. The beam diameter at 2760m is 1533.33m. The beam diameter at 2765m is 1536.11m. The beam diameter at 2770m is 1538.89m. The beam diameter at 2775m is 1541.67m. The beam diameter at 2780m is 1544.44m. The beam diameter at 2785m is 1547.22m. The beam diameter at 2790m is 1550.00m. The beam diameter at 2795m is 1552.78m. The beam diameter at 2800m is 1555.56m. The beam diameter at 2805m is 1558.33m. The beam diameter at 2810m is 1561.11m. The beam diameter at 2815m is 1563.89m. The beam diameter at 2820m is 1566.67m. The beam diameter at 2825m is 1569.44m. The beam diameter at 2830m is 1572.22m. The beam diameter at 2835m is 1575.00m. The beam diameter at 2840m is 1577.78m. The beam diameter at 2845m is 1580.56m. The beam diameter at 2850m is 1583.33m. The beam diameter at 2855m is 1586.11m. The beam diameter at 2860m is 1588.89m. The beam diameter at 2865m is 1591.67m. The beam diameter at 2870m is 1594.44m. The beam diameter at 2875m is 1597.22m. The beam diameter at 2880m is 1600.00m. The beam diameter at 2885m is 1602.78m. The beam diameter at 2890m is 1605.56m. The beam diameter at 2895m is 1608.33m. The beam diameter at 2900m is 1611.11m. 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The beam diameter at 3030m is 1683.33m. The beam diameter at 3035m is 1686.11m. The beam diameter at 3040m is 1688.89m. The beam diameter at 3045m is 1691.67m. The beam diameter at 3050m is 1694.44m. The beam diameter at 3055m is 1697.22m. The beam diameter at 3060m is 1700.00m. The beam diameter at 3065m is 1702.78m. The beam diameter at 3070m is 1705.56m. The beam diameter at 3075m is 1708.33m. The beam diameter

Données techniques

Concept

Projecteur LED linéaire orientable.

Source

Cartes LED linéaires basse puissance et haute efficacité Ra80. 2700K-3500K en option.

La classe d'efficacité énergétique du produit	D
Puissance nominale	36W
Flux nominal	5130lm
Indice de rendu des couleurs	80
R _f	82,9
R _g	97
CCT nominale	3000K
SDCM	2
Durée utile (L80/B10)	100000h tq +25°C
Durée utile (L90/B10)	59000h tq +25°C

TARGETTI

CCIAA Firenze
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VAT N. (IT): 01537660480
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En raison de l'évolution technologique des composants électroniques, les données indiquées peuvent subir des mises à jour ; il faut donc demander confirmation à la commande.
Le flux lumineux et la puissance électrique présentent des tolérances de +/-10% par rapport à la valeur indiquée. tq +25°C (CIE 121).

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Données techniques

Caractéristiques de l'éclairage

Groupe optique interne composé de lentille primaire cylindrique en verre, réflecteur en aluminium anodisé haute réflexion et filtre holographique intégré.

Optique	Wall Washer
Ouverture du faisceau	WW
Rendement optique	75,2%
Flux appareil	3858lm
Efficacité lumineuse	96lm/W
Sécurité photobiologique	Conforme au groupe RG1 (Risque faible)

Caractéristiques mécaniques

Corps en aluminium extrudé anodisé 15μ. Diffuseur plat en verre ultra-clair de 4mm d'épaisseur. Boîtier du driver en polycarbonate noir. Corps de l'appareil orientable pouvant être éloigné de la surface d'installation en faisant glisser les brides accessoires le long de la glissière.

Couleur et finition	Aluminium
Dimensions	AxBxH 916x81x82mm
Poids	3,79Kg
Degré de protection	IP66,IP67
Résistance mécanique	IK08

Caractéristiques électriques

Alimentation DALI intégrée. Connecteur IP68 pour l'alimentation fourni. Pour une installation linéaire continue, compléter avec un kit de connecteurs étanches IP68 (ENTRÉE-SORTIE) équipés de système de fixation rapide (1E2769) ou avec un câble de connexion doté de connecteur 5 pôles (1E2762, 1E2763, 1E2764, 1E2765). Appareil avec ligne passante "interne". Luminaire conforme à la norme EN 60598-2-22 pour l'alimentation électrique à partir d'un système de secours centralisé CPSS (Central Power Supply System), non intégrés au luminaire - zones à haut risque exclues. La puissance et le flux par défaut sont de 100% en AC et de 100% en DC.

Puissance installée	40W
Alimentation	220-240Vac 50/60Hz
Classe d'isolation	CLASSE 1
Type de driver / Contrôle	DALI
Driver inclus	OUI
SAFE FLICKER	PstLM=<1 et SVM=<0,4 (IEC TR 61547-1 et IEC TR 63158), pour garantir une lumière plus confortable et sans danger
Température ambiante	-25°C / +40°C

Installation

À compléter avec des brides de fixation fixes ou orientables en acier inoxydable. Les brides peuvent glisser le long du corps de l'appareil de manière à être placées selon les besoins de l'installation.

Notes

Système de contrôle Casambi disponible avec accessoire. Il adopte la solution technique "Waterblock Smart" qui prévoit le revêtement en résine des câbles de branchement, ce qui limite le risque de remontée de l'humidité vers le driver ou l'appareil. Version 110-277Vac disponible à la demande. Mise en service du système de contrôle par APP gratuit ; l'intervention d'un technicien spécialisé peut faire l'objet d'un devis sur demande.

Normes et Certifications

CE

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Données techniques

Garantie

5 années.

Mise en garde

Luminaire conçu pour l'élimination/recyclage en fin de vie. Source lumineuse (LED uniquement) remplaçable par un professionnel. Boîtier de commande remplaçable par un professionnel.

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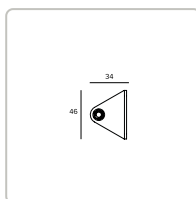
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Codes relatifs

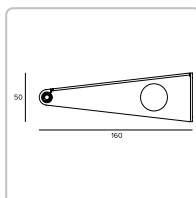
Système de fixation



CODE

1E2752

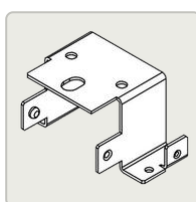
Bride courte pour le montage mural (2 pièces).



CODE

1E2753

Bride longue pour montage mural (2 pièces).



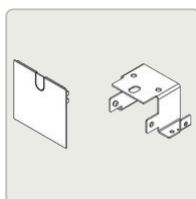
CODE

1E2754

Bride pour montage au plafond (2 pièces).

Accessoires

Bouchons de fermeture

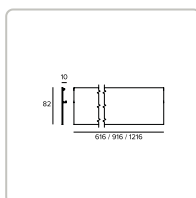


CODE

1E2761

Bouchon de fermeture fourni avec bride pour montage au plafond.

Panneau de couverture



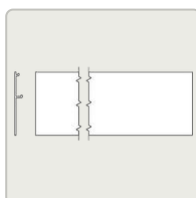
CODE

1E3046

L

916mm

Plaque latérale pour montage au plafond.



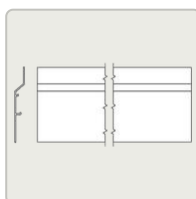
CODE

1E2756

L

916mm

Plaque latérale pour montage au mur/sur corniche.



CODE

1E2759

L

916mm

Plaque latérale anti-éblouissement.

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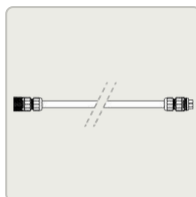
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Câble



CODE	L
1E2762	320mm
1E2763	470mm
1E2764	620mm
1E2765	770mm

Câble de connexion.
Connecteurs 5 pôles fournis.
Pour la version ON-OFF et DALI.

1E2762 - Pour branchement linéaire et adjacent d'un projecteur de 600mm avec un projecteur de 900mm.

1E2763 - Pour branchement linéaire et adjacent d'un projecteur de 600mm avec un projecteur de 1200mm ou de deux projecteurs de 900mm.

1E2764 - Pour branchement linéaire et adjacent d'un projecteur de 900mm avec un projecteur de 1200mm.

1E2765 - Pour branchement linéaire et adjacent de deux projecteurs de 1200mm.

Connecteur



CODE
1E2769

Boîtier de connexion linéaire IP66IP68.
5 pôles, de section max 1,5mm².
Diamètre du câble de 7 à 12mm.

Systèmes de contrôle



CODE
1E3048

Unité de commande sans fil IP67 avec interface DALI.

Il génère un bus DALI2 local, permettant une connexion directe à un driver LED à interface DALI.

Le module peut être utilisé uniquement dans un système fermé et ne peut être connecté à un réseau DALI déjà existant.

Le module est contrôlé sans fil à travers l'application Casambi pour smartphone et tablette via la technologie Bluetooth 5.0.

Les appareils créent automatiquement un réseau maillé sans fil adaptatif, robuste et fiable, permettant une gestion simple et efficace d'un grand nombre d'appareils.

L'unité de contrôle est pré-réglée sur le profil DALI TCH, ce qui permet à l'appareil de contrôler un seul Driver DALI avec des commandes broadcast.

En plus du DALI broadcast, d'autres modes de fonctionnement sont disponibles, tels que :

- Bouton poussoir (normalement ouvert)
- Unité de contrôle 0/1-10V
- Unité de commande DALI Tunable White DT8
- Détecteur de présence

S'il est différent du mode prédéfini, le profil de fonctionnement souhaité doit être défini directement par l'utilisateur avant de coupler la centrale au réseau Casambi.
LxHxP=108x28x65mm.

**CODE****1E4369**

IP67 Extender pour le contrôle sans fil du driver LED avec interface de gradation DALI basée sur la technologie Casambi.

Il dispose d'une sortie DALI2 avec la capacité de contrôler jusqu'à 40 luminaires.

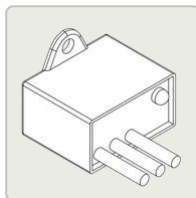
Avec l'ajout d'une autre alimentation externe BUS DALI, il est possible de contrôler jusqu'à 64 appareils.

IP67 Extender est pré-réglé sur le profil DALI broadcast, ce qui signifie que tous les luminaires qui y sont connectés sont dimmables au même niveau.

En plus de la diffusion DALI broadcast d'autres modes de fonctionnement sont disponibles, tels que :

- EXTENDER DALI 8CH
- EXTENDER DALI Tunable White
- EXTENDER DALI 4CH
- EXTENDER DALI DT8 Tunable White

S'il est différent du mode prédéfini, le profil de fonctionnement souhaité doit être défini directement par l'utilisateur avant de coupler le répéteur au réseau Casambi.
LxHxP=148x40x150mm.

Parasurtenseur**CODE****A013A**

Parasurtenseur compatible avec les luminaires de CLASSE I.

Tension de fonctionnement 230-277Vac.

SPD type 2+3.

Tension maximale de décharge 10kV.

CLASSE I

IP67

**CODE****A013C**

Parasurtenseur compatible avec les luminaires de CLASSE I.

Conformité aux protocoles de gestion DALI, DMX, 0-10V.

Tension de fonctionnement 230Vac.

SPD type 2+3.

Tension maximale de décharge 10kV.

CLASSE I

IP20